



## Oricom S6000 Series

**SMS Capable DECT Cordless phone with**

**Speakerphone**

**Multi-handset capable**

# TABLE OF CONTENTS

 **Safety Information .....4**

**Getting Started.....5**

*Contents of Pack.....5*  
*Your cordless phone .....5*  
*LCD Display on the Handset.....6*  
*Basic steps to install .....6*  
*Battery Level Indication.....7*  
*Charging the Handset .....7*

**Menu Overview .....7**

*Menu Short-cuts.....10*

**Basic Operations .....10**

*During Standby .....10*  
*Making External Calls .....10*  
*Using Traditional Dialling.....10*  
*To End a Call.....10*  
*Using Pre-Dialling.....11*  
*Using Phonebook Dialling .....11*  
*Using Quick Dialling .....11*  
*Using Direct Dialling .....12*  
*Using Re-Dialling.....12*  
*Making 2<sup>nd</sup> External Call .....13*  
*Inserting Pause for PBX System .....13*  
*Receiving External Calls .....13*  
*Recall .....14*

*Adjusting the Handset Ringing Volume .....14*  
*Adjusting the Receiver Volume.....14*  
*Handsfree Operation.....14*  
*Using the Handsfree Speaker .....14*  
*Using a (Optional) Headset .....14*  
*Microphone Mute / Un-mute .....14*  
*Page.....15*  
*Handset Keypad Lock/Unlock.....15*  
*Low Power Mode .....15*

**Using the Phone Book .....15**

*Storing an Entry .....15*  
*Reviewing the Phonebooks .....16*  
*Editing an Entry.....16*  
*Copy an Entry from the Private Phonebook to the Shared Phonebook .....17*  
*Copy an Entry from the Shared Phonebook to the Private Phonebook .....17*  
*Deleting a Phonebook Entry in Private/Shared Phonebook .....18*  
*VIP Ringing (Melody).....18*

**Caller ID .....18**

*Call Waiting Caller ID.....19*  
*Call Log.....19*  
*Review the Call Log .....19*  
*Saving the CID record into phonebook.....19*  
*Deleting a CID Record.....20*  
*Call Back from the Call Log .....20*

**Using SMS .....20**

<i>SMS Service</i> .....	20
<i>Setting up the Service Centre</i> .....	21
<i>Setting the Service Centre Number</i> .....	21
<i>Setting up the Sub-Address</i> .....	21
<i>Connection with the Service Centre</i> .....	22
<i>Composing a Message</i> .....	22
<i>Sending Message</i> .....	22
<i>Saving Message</i> .....	22
<i>Exit from Compose Message</i> .....	23
<i>Receiving Message</i> .....	23
<i>Deleting the Message</i> .....	23
<i>Forwarding the Message</i> .....	23
<i>Replying the Message</i> .....	24
<i>Reply and Delete the Message</i> .....	24
<i>Saving the Sender's Number</i> .....	25
<i>Calling the Sender's Number</i> .....	25
<i>Retrieving Message from Outbox</i> .....	25
<i>Creating New Messages from the Saved Messages</i> .....	26
<i>Editing the Saved Message</i> .....	26
<i>Deleting the Saved Message</i> .....	27
<i>SMS Error Codes</i> .....	27
<i>Setting the Alert Tone</i> .....	27
<i>Deleting all Messages in the Inbox</i> .....	27
<i>Deleting all Messages in the Outbox</i> .....	27
<i>Text Entry for SMS</i> .....	28

## **Additional Features .....28**

<i>Message Waiting Indication</i> .....	28
<i>One Touch access to Telstra® Home Messages 101</i> .....	28
<i>Operator Services</i> .....	29
<i>Service Number</i> .....	29
<i>Adding a Service</i> .....	29
<i>Reviewing Services</i> .....	29

<i>Dialling out the Service Number</i> .....	29
<i>Editing Service Number</i> .....	30
<i>Delete a Service</i> .....	30
<i>Prefix Matching</i> .....	30
<i>Call Barring</i> .....	31
<i>Handset Ringer Melody for External Calls</i> .....	32
<i>Handset Ringer Melody for Internal Calls</i> .....	32
<i>Ringling Volume for Base</i> .....	32
<i>Base Ringer Melody for External Calls</i> .....	33
<i>Alert Tones</i> .....	33
<i>Out of Range Warning</i> .....	33
<i>Auto Answering</i> .....	33
<i>Flash (Recall) Timing</i> .....	34
<i>Adjust Time Display Format</i> .....	34
<i>Handset Name</i> .....	34
<i>Call Timer</i> .....	34
<i>Backlit LCD / Backlit LCD &amp; Keypad</i> .....	35
<i>Change the PIN Code for Base</i> .....	35
<i>Delete All Records</i> .....	36
<i>Reset Factory Default</i> .....	36

## **Using Additional Handsets ..... 36**

<i>Registration</i> .....	36
<i>Base Selection</i> .....	37
<i>Making Internal Calls</i> .....	37
<i>To end a call</i> .....	37
<i>Using Pre-Dialling</i> .....	38
<i>Receiving external call during Internal Call</i> .....	38
<i>Inquiry Call</i> .....	38

<i>Call Transfer</i> .....	38
<i>Conference Call</i> .....	38
<i>Room Monitoring</i> .....	39
<i>De-register a Handset</i> .....	39
<b>Appendix: Default Settings</b> .....	<b>40</b>
<b>Troubleshooting</b> .....	<b>40</b>
<b>Warranty Information</b> .....	<b>42</b>

 **Safety Information**

- Avoid exposure of this telephone to moisture or liquid.
- To prevent electric shock, do not open the handset or base cabinet.
- Avoid metallic contact (e.g. metal clips, keys) between the battery contacts and charging conductors.
- Do not use the handset in an explosive hazard area such as where there is gas leaking.
- There is a chance that the telephone could be damaged by an electrical storm. It is recommended that users unplug the phone from the mains supply and telephone socket during a storm.
- Follow the local regulations regarding the disposal of your packing materials, exhausted batteries and used phone. Wherever possible, recycle those materials.
- We advise that this phone should not be used near intensive care medical equipment or by persons with pacemakers.
- Clean with a dry, soft, lint-free cloth. Never use cleaning agents, particularly aggressive solvents.
- Because the phone works by sending radio signals between base station and handset, wearers of hearing aids may experience interference in the form of a humming noise.
- Your phone can interfere with electrical equipment such as answering machines, TV and radio sets, clock radios and computers if placed too close. It is recommended that you position the base unit at least one metre from such appliances.

 **CAUTION**

**This telephone is not designed for making emergency telephone calls when the mains power fails. Always have a corded phone available to be able to make and receive calls to emergency services if the mains power fails.**

**Do not use your telephone during a thunderstorm as it is possible to get an electric shock. Refer to information contained in Telstra White pages directory.**

**Getting Started**  
**Contents of Pack**

Depending on the model you have purchased the pack should contain the following items, and this user guide:-

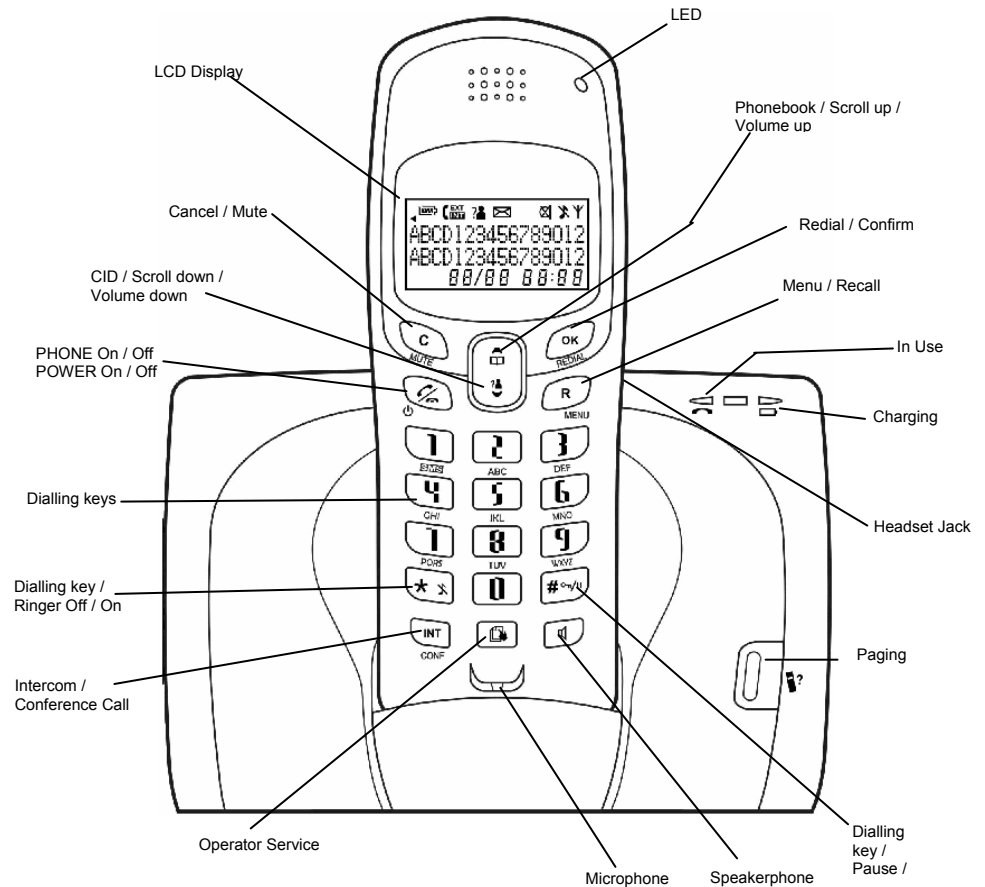
	S6000	S6000+1	S6000+2
Base units	1	1	1
Handsets	1	2	3
Charger + power adaptors	NIL	1	2
Base power adaptors	1	1	1
Number of phone cord	1	1	1
Handset Batteries	2 x AAA Rechargeable Ni-MH Batteries (1.2V 650mAh)	4 x AAA Rechargeable Ni-MH Batteries (1.2V 650mAh)	6 x AAA Rechargeable Ni-MH Batteries (1.2V 650mAh)

If any of these items are missing, please contact the retailer where you purchased the product from.

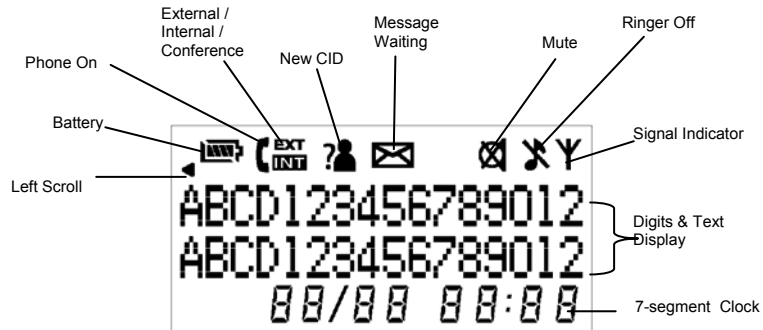
**Additional handsets**

You may expand your S6000 by adding more handsets (SM6050). These may be purchased separately from the retailer where you purchased the product from or from Oricom direct. Note the S6000 can accommodate a total of 5 Handsets.

**Your cordless phone**



## LCD Display on the Handset



Icon	Name	Description
	Battery	<ul style="list-style-type: none"> <li>Animated when charging.</li> <li>When the battery indicator displays 4 blocks, the battery is fully charged.</li> <li>When the battery indicator displays no block, the battery is almost empty, and requires charging.</li> </ul>
	Signal Indicator	Steadily – signal linkage between handset and base is established. Blinking – no signal linkage with any base.
	Off Hook	Display during off hook.
	Calling External	User is calling outside.
	Calling Internal	User is making an intercom call
	Conference	User is talking with one external and another internal user.
	External Call	Blinking – there is a call from outside. Steady – Line is engaged.
	Intercom	Blinking – there is an intercom call. – when being paged. Steady – Line is engaged.
	New CID	New CID received.
	Left Scroll	The number displayed contains more than 16 digits and the rightmost 16 digits are displayed.
	Mute	Handset microphone is muted during off hook.
	Ringer Off	The handset ringer is turned off.
	Message Waiting	Message waiting indication (VMWI) has been received.

## Basic steps to install

1. Connect the plug of the mains adaptor to the socket on the back of the base unit and the mains adaptor to the wall mains supply.
2. Plug the mains adaptor of the additional handset charger to the wall mains supply.
3. Insert 2 rechargeable batteries (included) in each handset observing the polarity, into the battery compartment of each handset.
4. Slide the battery door into place on each Handset.
5. Place the handsets on the chargers and let the batteries charge for a full 14 hours before using for the first time.
6. Connect one end of the telephone lead to the socket on bottom of base unit and the other to the phone socket on the wall.
7. Check handsets for dial tone by pressing .
8. Handset may get warm during initial charge. This is normal.



### CAUTION

**Use only the mains adaptor supplied with this telephone. Incorrect adapter polarity or voltage can seriously damage the unit.**

Adaptor for Base  
Input: 230 VAC 50 Hz  
Output: 9 VDC 300 mA

Adaptor for Charger  
Input: 230 VAC 50 Hz  
Output: 9 VDC 150 mA



### CAUTION

**RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. Never use non-rechargeable batteries; use recommended type supplied with this telephone. Ni-MH batteries must be disposed of in accordance with applicable waste disposal regulations.**

## Battery Level Indication



The Battery icon is always displayed when the handset is powered on. When charging, the battery icon will be scrolling to indicate that the batteries are being charged. When fully charged, four bars are displayed. The scrolling will stop.



When an empty battery icon is displayed, place the handset on the base cradle to recharge the batteries. If low battery level happens during off-hook, a series of short beeps will be heard from the speaker of the handset. Those beeps will be stopped once the handset is placed back on the base cradle.



When the battery level is low, the handset will automatically power off and LOW BATTERY will be display on the screen. Place the handset on the base cradle to charge up the batteries.

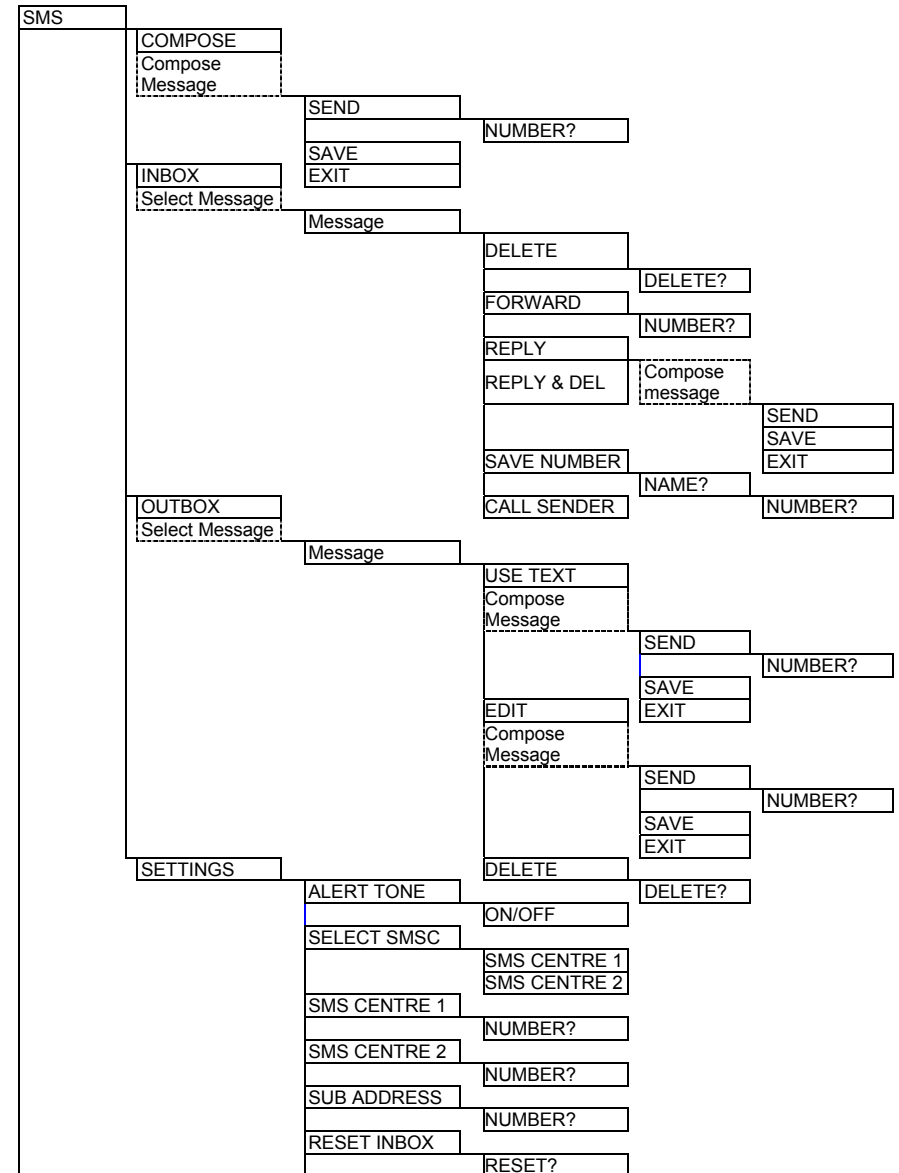
## Charging the Handset

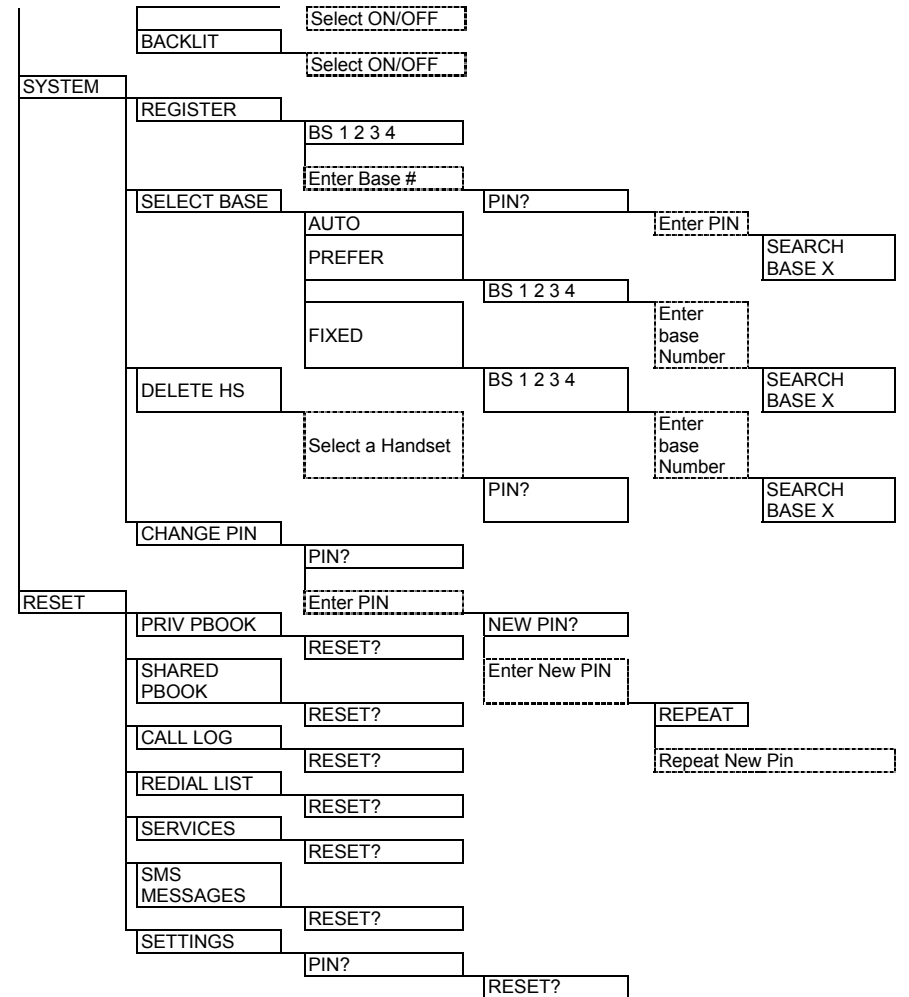
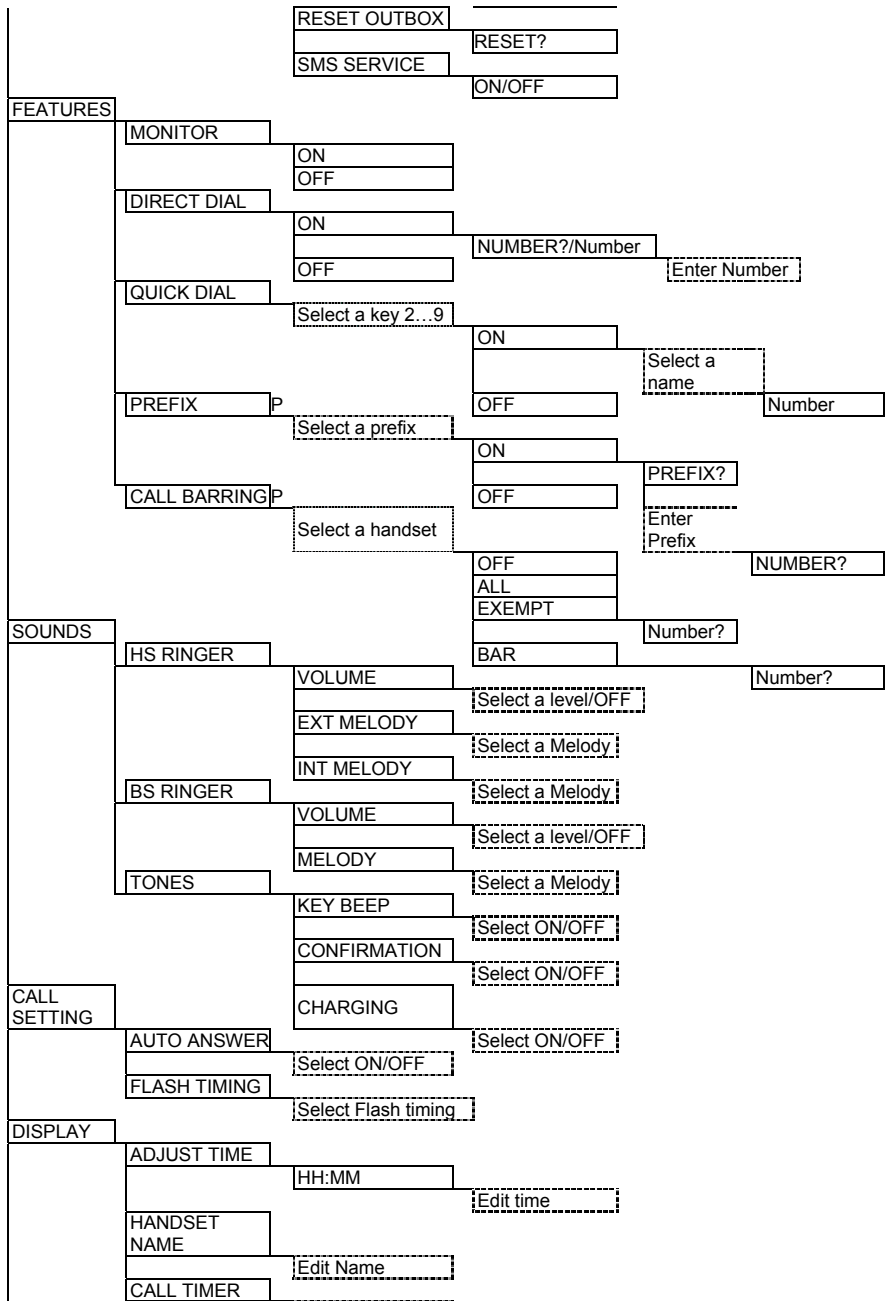
When the handset is placed on the base cradle to charge the handset batteries, a charging tone, if set to On, will be emitted from the handset's speaker. (Refer to Alert Tone Section). During charging, the charge LED on the base unit will be steadily lit.

If the batteries inside the handset do not have enough charge, the handset may take some time to power up when it is put on the charging cradle.

It is recommended to keep the handset on the base unit to ensure the handset is always fully charged.

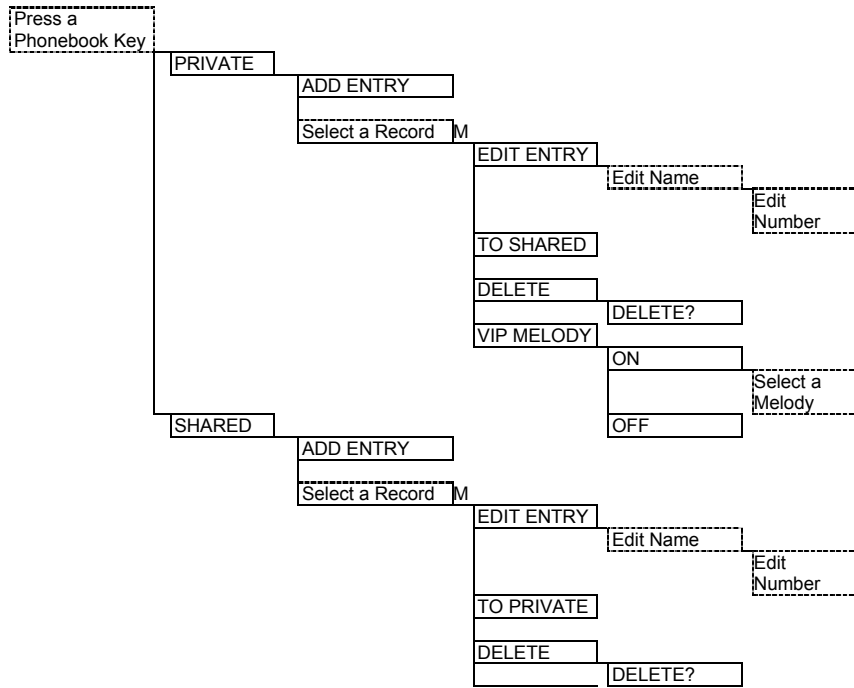
## Menu Overview



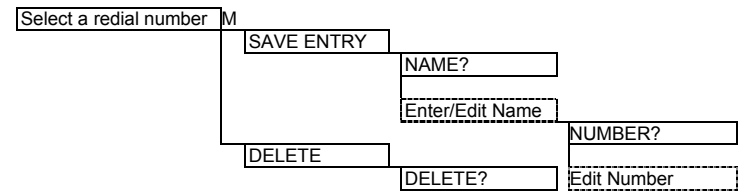




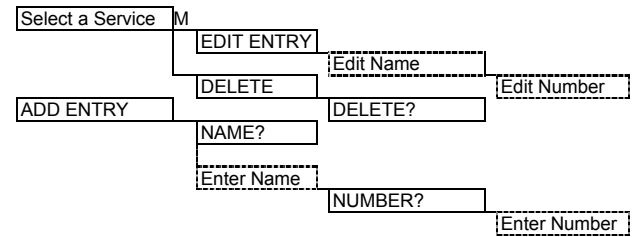
### Phonebook Menu



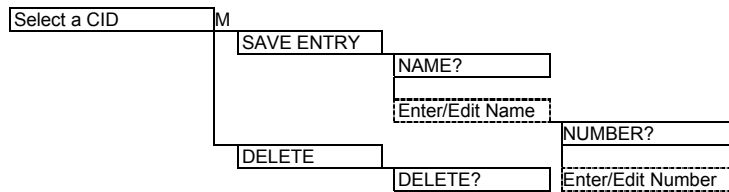
### Redial Menu



### Service Menu



### Call Log Menu



## Menu Short-cuts

Once the Menu key is pressed from standby, user can press the digit that corresponds to the position of a main menu item to enter that menu directly. User can press 1 for the SMS menu, 2 for the FEATURES menu, 3 for the SOUNDS menu, 4 for the CALL SETTING menu, 5 for the DISPLAY menu, 6 for the SYSTEM menu, and 7 for the RESET menu.

- Once a digit is pressed, menu items of the corresponding menu will be displayed and the first item will be selected (eg. MONITOR if 2 is pressed).
- Pressing a digit will be equivalent to scrolling to the particular menu item and pressing OK.
- This shortcut will work whenever the user is in the level of the main menu items (i.e. user can scroll through the items and still press a digit to enter a menu).

Once inside a main menu, user can also press the digit that corresponds to the position of a submenu item to enter that submenu directly.

- Once a digit is pressed, menu items of the corresponding submenu will be displayed and the first item will be selected (eg. ON if 1 is pressed inside the FEATURES menu and monitor is currently ON).
- Pressing a digit will be equivalent to scrolling to the particular submenu item and pressing OK.
- This short-cut will work whenever the user is in the level of the submenu items (i.e. user can scroll through the items and still press a digit to enter a submenu).

## Basic Operations

### During Standby




When the phone is not in use, the LCD displays:

- i) the battery icon, and the Signal indicator;
- ii) the handset name (Factory default Oricom can be changed), the handset no.; and
- iii) the clock




### Making External Calls

#### Using Traditional Dialling


- Press  and wait for dialling tone.
- The  icon on handset will be on and then the **EXT** will also be on.
- The LED on the handset and the In Use LED on the base unit will also be turned on.
- Use the keypad to dial the phone number.
- If the number of digits entered exceeds the display space the  icon will be turned on.
- The call timer will display after a while and start timing the call.



#### To End a Call

- Press , or
- Place the handset on the base cradle.
- The duration of the call will remain for about 5 seconds after you hang up.







### Using Pre-Dialling

You can enter a telephone number and verify it on the display before you place the call.

- Use the keypad to enter the phone number. The display shows the digits as you enter them.
- Press , the number entered will be dialled out.

Note: If you make a mistake, press  to erase one digit at a time, or press and hold  to clear the entire number and return to Standby.

### Using Phonebook Dialling














- Press  during predial or standby.
- Use  to select PRIVATE or SHARED phonebook.
- Press  on the selected phonebook.
- The display reads ADD ENTRY and the first entry of the phonebook, if any.
- Use  to scroll through the records.
- Press  to view the number.
- Press  on the selected record to dial out the number.


### Using Quick Dialling

Each key of **2, 3, 4, 5, 6, 7, 8, and 9** can be attached with a phonebook record.

- During standby, press and hold the key will dial out the number directly.
- The number dialled will be displayed on the LCD.


To Set the Quick Dial:

- Press  during predial or standby.
- Use  to select FEATURES. Press .
- Use  to select QUICK DIAL.
- Press . Use  to scroll through KEY 2 to KEY 9.
- Press  on a selection. Use  to select ON or OFF.
- Press  at OFF will de-activate the quick dial feature for the selected key.
- Press  at ON will activate the quick dial feature for the selected key. The name of the first record in the phonebook will be displayed.
- Use  to scroll through the phonebook records or use the starting letters to select record.
- Press  at a record to view the number.
- Press  at the number to confirm. The quick dial feature is activated on the selected key.










Note: If there is no record in the phonebook, press  at ON will show EMPTY.

## Using Direct Dialling






When the direct dial feature is activated, the prompt, DIRECT DIAL, will be blinking on the first line of the display during standby.

Press any key except  during standby to dial out the designated number.

To activate:

- Press . Use  to select FEATURES.
- Press . Use  to select DIRECT DIAL.
- Press . Use  to select ON. Press .
- The display will read NUMBER? or the previously entered direct dial number.
- Enter the number to be dialled out. Press  to confirm.
- A blinking DIRECT DIAL is displayed during standby.
- If no number was entered but  is pressed, the feature will be de-activated.

To de-activate:

- Press  will go directly to DIRECT DIAL. Press .
- Press  to select OFF. Press  to de-activate the function.
- Press and hold  to return to standby.
- The blinking DIRECT DIAL on the display is turned off.

## Using Re-Dialling



The last 10 dialled external numbers each consists of up to 18 digits are stored. Operator services numbers will be stored. Internal calls will not be stored. If a number is dialled several times, its

position in the list will be changed to reflect the real history of last dialled calls. Digits entered after off hook are recorded. Pause will also be stored in the redial number.





When more than 18 digits were dialled out, only the first 18 digits will be saved as redial number.

User can select any number on the redial list to redial in Pre-Dialling mode. However, user can only select the last number for redial in Dialling mode.

## Redial the Last Dialled Number




- Press  and wait for dialling tone.
- Press , the last number dialled will be displayed and dialled out automatically.









## Redial the Dialled Number by Using Pre-dialling

- Press , the last number dialled will be displayed.
- Press  to scroll through the last 10 dialled numbers.
- Press . The  icon on the display will be turned on.
- The phone will connect the line and dial the number displayed.
- The EXT icon on the display will also be turned on.








## Save the Redial Number in the Phonebook

The number in the redial list can be saved into the private phonebook.

- Press , the last number dialled will be displayed.
- Press  to scroll through the last 10 dialled numbers.
- Press  on the selected number when reviewing redial list.

- Use  to select SAVE ENTRY. Press .
- The display will show NAME?.
- Use the numeric keys & the  key to enter the name.
- Press  to confirm. The redial number will be displayed.
- Edit the number by using the numeric keys & the  key.
- Press  to confirm the entry.
- If the new entry would have the same name as a previously entered record in the phonebook, the prompt 'REPLACE?' will be displayed. Press , the number of the record in the phonebook record with the same name will be replaced with the new number.
- Press  to return to standby.



### Delete a Redial Number

- Press , the last number dialled will be displayed.
- Use  to scroll through the last 10 dialled numbers.
- Press  on a selected number.
- Use  to select DELETE. Press .
- The display reads DELETE?. Press . The selected number will be deleted.
- The display will return to the redial list.
- Repeat the above steps to delete another dialled number.
- Press  to exit the redial list.



Note: Refer to Delete All Records section to delete the entire redial log at once.


### Making 2<sup>nd</sup> External Call

*This is a network dependent feature.*


- During a call, press  will put the current external call on hold. Dialling tone for the 2<sup>nd</sup> call can be heard.
- Enter the number you want to dial out by using the keypad.
- When the 2<sup>nd</sup> call is answered, press  to toggle between the two callers or activate a conference call with two external parties.

### Inserting Pause for PBX System


User can press and hold  to insert a Pause of 3 seconds. A  will be shown on the display.

Note: If there is a  in the predial, phonebook, redial or service number, the handset will pause for the pre-programmed duration before dialling out the next digit.


### Receiving External Calls

When receiving an external call, all handsets including the base unit will ring, provided that the ringers are on. The  icon on the display will blink. The LED on the handset and the In Use LED on the base unit will also blink.


#### When the handset is on the base unit, lift the handset:

- to answer the call when the AUTO ANS feature is turned on.
- press  to connect the call if the AUTO ANS feature is turned off. (Refer to section "Auto Answering" for details)








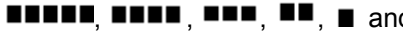
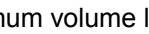
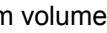









#### When the handset is not on the base unit:

- Press  to connect the call.


## Recall




This key  is also used for a number of services available from the telephone network such as call waiting, and for use when connected to certain telephone phone systems (PBX'S). Details on how to use this button will be explained by the network service provider. (Refer to Recall Timing Section)

## Adjusting the Handset Ringing Volume

- Press . Use  to select SOUNDS.
- Press . Use  to select HS RINGER.
- Press . The display reads VOLUME.
- Press . The currently selected volume is displayed.
- Use  to select from , , , ,  and OFF.  represents the minimum volume level whereas  represents the maximum volume level.
- Press  to confirm the selection and exit to VOLUME.
- To turn off the ringer volume, press  on OFF. The  icon on the display will be turned on.
- User can also press and hold  during phone ringing or standby to turn off the ringer. To turn on the ringer again, user can press and hold  during phone ringing or standby.



## Adjusting the Receiver Volume

During a call, user can adjust the receiver volume by pressing . There are 3 levels of receiver volume to choose from: VOLUME 1, VOLUME 2 and VOLUME 3. VOLUME 1 is the minimum level and VOLUME 3 is the maximum level

- Press , the current volume level is displayed.
- Press  to increase the volume.
- Press  to decrease the volume.

## Handsfree Operation





### Using the Handsfree Speaker

- Press  for handsfree operation during a call.
- HANDSFREE is displayed on the second line of the display.
- The speaker is turned on and user can now talk to the microphone without holding the handset to the ear.
- Press  again. The speaker is turned off. User will need to hold the handset against the ear in order to listen to the caller.



### Using a (Optional) Headset

- Connect the headset to the headset jack on the side of the handset.
- The handset receiver and microphone will be turned off.
- Voice signals are diverted from earpiece of the handset to the headset.

## Microphone Mute / Un-mute

During a call, User can mute the microphone by pressing . The  icon on the display will turn on. To un-mute, press  again. The  icon on the display will turn off.

## Page


In the event of misplacing the handset, press the  button on the base unit will page all handsets. All handsets on standby will ring for 30 seconds. The  icon and the prompt BASE PAGING will be blinking. User can press the page key on the base unit or any key on a handset to stop the paging.

Note: If you press and hold the page key for more than 4 seconds, the phone will enter into registration mode.  
Handsets, which are not in the standby mode, won't be paged.

## Handset Keypad Lock/Unlock


User can lock the handset to prevent pressing any keys accidentally. When the keypad is locked, all keys will be inactive.



To lock:

- Press and hold  during standby.
- The display will show KEY LOCKED.

To unlock:

- Press and hold  during standby.


Note: When the keypad is locked, press any key except pressing and holding the  will display PRESS&HOLD #.

When a call comes in, user can answer the call by pressing  if the handset is not on cradle or lift the handset from the cradle provided AUTO ANSWER is ON. Once the call is ended by pressing  or returning to the cradle, the keypad remains locked.


## Low Power Mode

User can put the handset in low power mode to conserve the battery consumption. The display and ringer will be turned off. Any incoming calls will ring at the base and other handsets that are not on low power mode.

To activate Low Power Mode,

- Press and hold  for 2 seconds during standby.

To de-activate,





- Press ; or
- Place the handset back on the base cradle.






## Using the Phone Book


There are two phonebooks in this model: Private numbers stored on the handset and Shared, numbers stored on the base. Each handset can access both the private phonebook and the shared phonebook on the base.

User can store up to 50 phone records with up to 10 characters for name and 18 digits for number in the Private and up to 40 phone records with up to 10 characters for name and 18 digits for number in the Shared phonebook. Phonebook entries with names are sorted alphanumerically. Entries without name are sorted by numbers after those with names.

### Storing an Entry






- Press  during predial or standby.
- Use the  key to select PRIVATE or SHARED.
- Press . The display will read ADD ENTRY and the first entry of the phonebook, if any.
- Press . The display reads NAME?.



- Use the alphanumeric keypad to enter the name of the person whose telephone number you wish to enter.
- Press . The display reads NUMBER?.
- Enter the telephone number (maximum 18 digits).
- Press  to confirm storing of the number.
  - If the new entry has the same name as a previously entered record. The display will read REPLACE? together with the name of the entry.
  - Press , the number of the previous record with same name will be replaced with the new number.
  - If you do not want to replace the record, press  to return to name editing mode to edit the name.
- To exit, Press .




Note: Records without a name will not be checked for duplication. If there have already been maximum numbers of records, pressing  at ADD ENTRY the display will show MEMORY FULL and then return to ADD ENTRY.

## Reviewing the Phonebooks

The private and shared phonebooks can be reviewed separately.









- Press  during standby.
- Use the  to select the phonebook you want to review and press .
- The display reads ADD ENTRY and the first entry of the phonebook, if any.
- Use the  or  key to scroll through the entries.
- User can also use the alphanumeric keys to view the entries. When 1...9 is pressed, the first entry starting with the first character of the key will be selected. Pressing the same key again will select the

first entry starting with the next available character of the key and so on. For example, pressing  once, the first entry starting with A will be selected. Pressing  twice, the first entry starting with B will be selected.








- Press  on the name of an entry, the number of the entry is displayed.
- Press  again will display the name of the entry.
- When there's no name, the number will be displayed on the list. If the number includes more than 15 digits, the first 14 digits will be displayed with the ... character on the last space.
- To exit, press .

Note: The shared phonebook cannot be accessed when the handset is not connected to the base unit that has shared phonebook. The TO SHARED function will not work too.









## Editing an Entry




- Press  during standby.
- Use the  to select the phonebook you want to review and press .
- The display reads ADD ENTRY and the first entry of the phonebook, if any.
- Use the numeric key,  or  key to scroll through the records.
- Press  on an entry. Use  to select EDIT ENTRY.
- Press . The name of the entry will be displayed.














- Use the alphanumeric keypad and the  key to make the changes. Press  to confirm.
- The number of the entry will be displayed.
- Press  to delete any digits you wish to alter and re-enter the number.
- Press  to confirm.
  - If the edited entry has the same name as a previously entered record. The display will read REPLACE? together with the name of the entry.
  - Press , the number of the previous record with same name will be replaced with the new number.
  - If you do not want to replace the record, press  to return to name editing mode to edit the name.
- Press  to exit.


### Copy an Entry from the Private Phonebook to the Shared Phonebook

- Press  during standby.
- Use the  to select the private phonebook and press .
- ADD ENTRY and the first entry of the phonebook are displayed.
- Use the numeric key,  or  key to scroll through the records.
- Press  on an entry. Use the  to select TO SHARED.
- Press .
  - If the shared phonebook is full, MEMORY FULL will be displayed.











- If the new entry has the same name as a previously entered record in the shared phonebook. The display will read REPLACE? together with the name of the entry.
  - Press , the number of the previous record with same name will be replaced with the new number.
  - If you do not want to replace the record, press  to return back to that record.
- Press  to exit.

### Copy an Entry from the Shared Phonebook to the Private Phonebook

- Press  during standby.
- Use the  to select the shared phonebook and press .
- ADD ENTRY and the first entry of the phonebook are displayed.
- Use the numeric key,  or  key to scroll through the records.
- Press  on an entry. Use the  to select TO PRIVATE.
- Press .
  - If the private phonebook is full, MEMORY FULL will be displayed.
  - If the entry has the same name as a previously entered record in the private phonebook. The display will read REPLACE? together with the name of the entry.
    - Press , the number of the previous record with same name will be replaced with the new number.
    - If you do not want to replace the record, press  to return back to that record.
- Press  to exit.

Note: If the handset loses link with the base when  is pressed from SHARED, UNAVAILABLE will be displayed.

### Deleting a Phonebook Entry in Private/Shared Phonebook














- Press  during standby.
- Use the  to select PRIVATE or SHARED and press .
- ADD ENTRY and the first entry of the phonebook are displayed.
- Use the numeric key,  or  key to scroll through the records.
- Press  on an entry. Use the  to select DELETE.
- Press . The display will read DELETE?.
- Press . The selected entry is deleted and the display will return to phonebook.
- Press  to exit.

Note: Refer to Delete All Records section to delete the entire Private or Shared phonebook at once.

### VIP Ringing (Melody)

You can assign a distinctive ringing tone to incoming calls from specific callers. When the CID of an incoming call matches with a phonebook number, the phonebook name will be displayed and the VIP melody defined for that record, provided the VIP melody is set to on, will be played as the handset ringing melody.

This menu is only accessible from private phonebook menu.


- Press  during predial or standby.
- Use the  to select the private phonebook and press .
- ADD ENTRY and the first entry of the phonebook are displayed.
- Use the numeric key,  or  key to scroll through the records.
- Press  on an entry. Use  to scroll until VIP MELODY is displayed. Press .
- Use  to choose OFF or ON. Press .
- If OFF is chosen, only the external melody will be played when a call from this number comes in.
- If ON is chosen, Use  to select from one of the ten melodies: MELODY 1 to MELODY 10. Press  on a melody to confirm the VIP ringing for the selected number.
- Press  to exit.

Note: VIP ringing melody will not be played on the base unit.

### Caller ID





If you subscribe to the Caller ID service, CIDs of the incoming calls will be displayed on the screen and stored in the call log. (Please consult your telephone service provider for details, service charges may apply)

The ◀ icon will be displayed when some digits of the caller ID number can't be fixed in the screen.

When you have new/unanswered calls, the  icon on all the handsets that currently connected to the same base unit will be turned on.

## Call Waiting Caller ID


If you have subscribed your telephone network operators Call Waiting Caller ID service, your phone will display the number of the other incoming call for around 30 seconds while you are talking on the phone.

- While the handset is on an external call, a series of short beeps is heard announcing the second call. You can look at the number displayed on the handset and choose to place the first call on hold and answer the second call.
- Press  then  to place the first external call on hold and answer the 2<sup>nd</sup> call.
- Press  then  to toggle between two calls.

## Call Log

Up to 20 calls can be stored in the call log.

If the same call is missed more than once, the number of time it has called will be saved together with the caller ID.

Once there is at least one new CID on the call log, the  icon will be steadily on all the time until all the new records are reviewed.




Note: The call log is stored on the handset. Deletion or reviewing of call records on one handset will not affect other handsets registered to the same base unit.

## Review the Call Log

- Press  during standby.









- The number of new and old records will be displayed.
- After two seconds time-out or a function key is pressed, the most recent received CID is displayed first. If the call log is empty, EMPTY will be displayed for 2 seconds and returned to standby.




- Use  to scroll through the call log.
- The status (new) of the caller ID will be displayed together with the number of times the call has come in, if applicable.
- Press  to view other information of the caller ID.
- To exit, press .





## Saving the CID record into phonebook

The number of the selected CID can be saved into the private phonebook.

- Press  on a CID while reviewing the call log.
- Use  to select SAVE ENTRY and press .
- NAME? and the name of the CID (transmitted from the network or from the phonebook) will be displayed.
- Use the numeric keys and  to enter or edit the name for the entry. User can refer to Editing an Entry Section on how to edit the phonebook name.
- Press . The display reads NUMBER? and the number of the CID will be displayed. Use the numeric keys and  to enter or edit the number for the entry.
- Press  to confirm.
  - If the new entry has the same name as a previously entered record in the private phonebook. The display will read REPLACE? together with the name of the entry.
    - Press , the number of the previous record with same name will be replaced with the new number.

- If you do not want to replace the record, press  to return to name editing mode to edit the name.




### Deleting a CID Record

- Press  on a CID while reviewing the call log.
- Use  to select DELETE. Press .
- The display will read DELETE?.
- Press  to confirm and the selected CID is deleted.
- If there is no more record in the call log, the display will show EMPTY for 2 seconds and return to standby.

Note: Refer to Delete All Records section to delete the entire call log at once.

### Call Back from the Call Log

This feature only works if the CID record contains a valid phone number.

- Press  during pre-dial or standby to bring out the call log.
- The most recent received CID is displayed.
- If the call log is empty, EMPTY will be displayed for 2 seconds and returned to standby.
- Use  to scroll through the call log. Press  on the selected CID to dial out the number.

## Using SMS







Incoming SMS (Text) messages will be stored in the INBOX which has a maximum capacity of 70 messages. When the INBOX is full, any further messages will be rejected. SMS FULL will be displayed during the standby mode.

Saved and error messages will be stored in the OUTBOX which can store up to 30 messages. When the OUTBOX is full, no new messages can be created anymore. OUTBOX FULL will be displayed when an attempt is made to create a new message.

Only one handset can access the SMS menu at one time. SMS IN USE will be displayed on every other handset when one handset is in SMS menu.

### SMS Service

SMS Service needs to be turned on to access the SMS menu and to send/receive messages. When the SMS Service is off, incoming rings won't be suppressed and CID's won't be checked with SC numbers. Only the SMS SERVICE menu will be accessible in the SMS menu when SMS Service is off. If the SMS Service is set to off while there is one or more messages in the queue to be sent, they won't be sent out until the SMS Service is set to on.

- Press  . Use  to select SMS.
- Press  . Use  to select SETTINGS.
- Press  . Use  to select SMS SERVICE.

- Press  . Use  to select between ON or OFF.
- 

### Setting up the Service Centre

To assist in set up the service centre numbers have been pre-programmed. These should not need to be changed.

SMS Centre 1 "183201983391"








SMS Centre 2 "01983391"

#### IMPORTANT NOTE:

If you normally have your Calling Number display blocked you must remove 1832 in front of 01983391 in the SMS centre otherwise you can not send a text message. However you should be aware that this will allow presentation of your phone number to the called party.









When the base unit is trying to make a connection with the service centre, the active service centre number will be used. However, messages from any service centre can be received.

Press  . Use  to select SMS.



- Press  . Use  to select SETTINGS.
- Press  . Use  to select SMSC.
- Press  . Use  to select between SMS CENTRE 1 and SMS CENTRE 2.
- Press  to confirm.

### Setting the Service Centre Number

Numbers for two service centres can be entered and one of them will be selected as the active service centre for outgoing messages.

- Press  . Use  to select SMS.
- Press  . Use  to select SETTINGS.
- Press  . Use  to select SMS CENTRE1 or SMS CENTRE2.
- Press  .
- The display will read NUMBER? and the previously entered number will be displayed.
- Enter/edit the service centre number. Maximum of 18 digits can be entered.
- Press  to confirm.

Note: If there is no Service Centre number for the selected Service

Centre, SC NOT READY will be displayed when  is pressed to enter SMS menu or  is being pressed and held from standby.







Since the Service Centre must recognize your CLI, the prefix to override the CLIR, 1832, has already been added in the factory programmed SMS centre 1 number. This prefix does not apply to any other calls.

To remove this prefix from the SMS centre 1 number is not recommended as the Service Centre may not recognize your call.

### Setting up the Sub-Address

Sub address identifies each SMS-enabled device on the same telephone line. The default sub address is 0 and it doesn't need to be changed unless there are more than one SMS-enabled phones connected to the same line. When a call from Service Centre comes in, only the phone with intended sub address will answer the call.

- ◆ Press  . Use  to select SMS.

- ◆ Press . Use  to select SETTINGS.
- ◆ Press . Use  to select SUB ADDRESS.
- ◆ Press .
- ◆ The display will read NUMBER? and the previously entered sub address will be displayed.
- ◆ Edit the sub address number. It can be between 0 to 9.
- ◆ Press  to confirm.

Note: Changing sub address can affect the message sending and receiving. Please get advice from network operator before making changes to sub address.

### Connection with the Service Centre

- The base unit will make a connection with the service centre when
- a. The number in the incoming CID is matched with one of the service centre numbers saved in the base unit.
  - b. There are messages to be sent to service centre.






Whenever a connection with the service centre is made, all the handsets currently connected with the same base unit will display SMS CONNECT during standby and none of the handsets can enter the SMS menu.

During the SMS connection, if one of the handsets tries to seize the line, the connection with SMS will be stopped and the handset will be allowed to seize line.

### Composing a Message







A message of 160 alphanumeric characters can be composed.

- Press . Use  to select SMS.

- Press . Use  to select COMPOSE.
- Press . The lower right hand corner of the LCD display will show the total number of characters that can be entered.
- Use the alphanumeric keys and  to compose the message.
- Press  when no character is entered will return to menu.




Note: If an external call comes in while composing a message, the message will be saved in the Outbox. It can be retrieved and edited as necessary at later time.

### Sending Message




- Press  after the message is composed.
- The display will show SEND.
- Press , the display will show NUMBER?
- Enter the number of the recipient.
- User can also press the  key to bring out the phonebook.
  - Use the  to select a name.
  - Press . The number of the record is copied as the recipient number.
- Press  to confirm. The message is sent.

Note: If there would be an error in transmission, the message will be sent again for two more times with five minutes apart. After maximum number of failure attempts to send out a message, it will be removed from queue and saved in the Outbox together with the error code in the message header. SMS ERROR! will be displayed until the Outbox is accessed.

### Saving Message

- Press  after the message is composed.
- Use  to select SAVE. Press .
- The message is saved in Outbox.

### Exit from Compose Message

- Press  after the message is composed.
- Use  to select EXIT. Press .
- The message composed will be neglected.





### Receiving Message


SMS messages with up to 160 characters in the message body will be accepted and saved in the Inbox. Messages with more than one segment or 160 characters in message body would be rejected.





Once there's at least one new message received or whenever there's at least one unread SMS message, NEW SMS MSG will be displayed on all the handsets connected to the same base unit. Periodic alert, if on, will also be emitted (once every minute).


When the Inbox is full, SMS FULL will be displayed on the handset. All incoming messages will be rejected.

To view the message:





- Press . Use  to select SMS.
- Press . Use  to select INBOX. The number of messages saved in the Inbox will be displayed beside the prompt, INBOX. The first two digits represent the number of new messages and the last two digits represent the number of old messages.

- Press . The name or number of the sender will be displayed on the first line and serial number of message and status will be displayed on the second line. Date and/or time of the message will also be displayed below.

- Use  to select a message.
- Press  to view the message. The first and second line of the message will be displayed.
- Use  to scroll the message.
- Press  will bring up the Inbox menu.




Note: If there is no message in the Inbox, EMPTY will be displayed on the first line when  is pressed on INBOX.





### Deleting the Message

- Press  while reviewing a message in the Inbox to bring up the Inbox menu.
- Use  to select DELETE. Press .
- The display reads DELETE?
- Press  to confirm.
- If the Inbox becomes empty, the display will show EMPTY and then exit to INBOX.

### Forwarding the Message

The message in the Inbox can be forwarded.










- Press  while reviewing a message in the Inbox to bring up the Inbox menu.
- Use  to select FORWARD. Press .




- The display will read NUMBER?. Enter the recipient number.
- User can also press the  key to bring out the phonebook.
  - Use the  to select a name. Press .
  - The number of the record is copied as the recipient number.
- Press  to send the message.

Note: If the Outbox already contains maximum number of messages, OUTBOX FULL will be displayed and then return to FORWARD.

### Replying the Message

To reply a message,













- Press  while reviewing a message in the Inbox to bring up the Inbox menu.
- Use  to select REPLY. Press .
- The handset will be in text editing mode.
- Compose a message to be replied to the sender.
- To send the reply message,
  - Press  while composing the message.
  - Use  to select SEND. Press  to send the message.
- To save the reply message for review before sending,
  - Press  while composing the message.
  - Use  to select SAVE. Press .
  - The message is saved in the Outbox.
- To exit from the Inbox without sending or saving the reply message,

- Press  while composing the message.
- Use  to select EXIT. Press .
- The message composed is neglected.

Note: If the sender's CID is absent, this menu will not be available.

### Reply and Delete the Message

User can choose to reply and delete the incoming message.

- Press  while reviewing a message in the Inbox to bring up the Inbox menu.
- Use  to select REPLY & DEL. Press  to compose a message.
- To send the reply message,
  - Press  while composing the message.
  - Use  to select SEND. Press  to send the message.
- To save the reply message for review before sending,
  - Press  while composing the message.
  - Use  to select SAVE. Press .
  - The message is saved in the Outbox.
- To exit from the Inbox without sending or saving the reply message,
  - Press  while composing the message.
  - Use  to select EXIT. Press .
  - The message composed is neglected.







Note: If the sender's CID is absent, this menu will not be available.




When REPLY & DEL is selected, the original message in the Inbox will be deleted when the reply message is sent out or saved.

### **Saving the Sender's Number**




The number of the sender can be saved in the private phonebook. If the sender's CID is absent, this menu will not be available.

- Press  while reviewing a message in the Inbox to bring up the Inbox menu.
- Use  to select SAVE NUMBER.
- Press . The display reads NAME? and the name of the sender (if it matches a name in the phonebook) will be displayed.
- Enter/edit the name.
- Press  to confirm. The display will read NUMBER? and the number of the sender will be displayed.
- Enter/edit the number.
- Press  to confirm.
- If the new entry would have the same name as a previously entered record, REPLACE? will be displayed together with the name of the entry. Press . The number of the previous record with the same name would be replaced with the new number.

Note: Press  at SAVE NUMBER, the display will read MEMORY FULL if the private phonebook has been full. No two records with the same name will be saved in the phonebook.

### **Calling the Sender's Number**

The number of the sender can be dialled out directly from the menu. If the sender's CID is absent, this menu will not be available.









- Press  while reviewing a message in the Inbox to bring up the Inbox menu.
- Use  to select CALL SENDER.
- Press . The number of the sender will be dialled out.


Note: You cannot go back to the message when the number has been dialled out.

### **Retrieving Message from Outbox**

Messages saved will be in the Outbox. Messages, which encounter error when being sent or which are saved automatically due to the incoming external call while composing or editing a message, will also be saved in the Outbox.

To retrieve,














- Press . Use  to select SMS.
- Press . Use  to select OUTBOX. The number of messages saved in the Outbox will be displayed beside the prompt, OUTBOX.
- Press . The first line will display the number or name (from phonebook) if there's a number in the message. Otherwise, the first line will be blank. The second line will display the serial number of message and the type of message. If there has been an error, the display on the second line will display ERROR with an error code.
- Use  to select a message.
- Press  to view the message. Use  to scroll.


Note: If there is no message in the Outbox, press  will display EMPTY. The display will return to OUTBOX after a while.

### **Creating New Messages from the Saved Messages**

Saved messages can be used as templates to create new messages.

While viewing the message in the OUTBOX,














- Press . Use  to select USE TEXT.
- Press . The handset will be in text editing mode with the text from the saved message.
- Compose the message.
- To send the message,
  - Press  while composing the message.
  - Use  to select SEND. Press .
  - The display will show NUMBER?. Enter the number of the recipient
  - Press  to confirm. The message is sent.
- To save the message,
  - Press  while composing the message.
  - Use  to select SAVE. Press .
  - The message is saved in the OUTBOX.
- To exit,
  - Press  while composing the message.
  - Use  to select EXIT. Press .
  - The message composed will be neglected.


Note: If Outbox already contains maximum number of messages, OUTBOX FULL will be displayed when  is pressed on USE TEXT.

### **Editing the Saved Message**

Saved Message in the Outbox can be edited or sent out. When sent out, there won't be any copy of original or edited message left in the Outbox.

While viewing the message in the OUTBOX,

- Press . Use  to select EDIT.
- Press . The handset will be in text editing mode.
- Edit the message.
- To send the message,
  - Press  while editing the message.
  - Use  to select SEND. Press .
  - The display will show NUMBER?. Enter the number of the recipient
  - Press  to confirm. The message is sent.
- To save the message,
  - Press  while editing the message.
  - Use  to select SAVE. Press .
  - The message is saved in the OUTBOX.
- To exit,
  - Press  while editing the message.
  - Use  to select EXIT. Press .
  - The message composed will be neglected.

Note: If Outbox already contains maximum number of messages, OUTBOX FULL will be displayed when  is pressed on EDIT.

### Deleting the Saved Message

While viewing the message in the OUTBOX,

- Press . Use  to select DELETE.
- Press . DELETE? will be displayed.
- Press  again. The message is deleted. The display will return to OUTBOX showing the other available messages.

Note: If there is no message left in the Outbox, the display will show EMPTY for a while and then return to OUTBOX.

### SMS Error Codes








When a SMS message cannot be sent out successfully, it would be saved in the Outbox together with an error code in the format of "ERROR XX AA/BB" where XX stands for the error code, AA stands for current message number and BB stands for total number of messages in the Outbox. (See Troubleshooting Section for details of the error codes.)

### Setting the Alert Tone









If the alert tone is on, the speaker of the handset will emit an alert during standby when a new SMS error is created or a new SMS is received.

If the alert tone is on, the beep will be repeated once every minute during standby when there's at least one new SMS message in Inbox









- Press . Use  to select SMS.

- Press . Use  to select SETTINGS.
- Press . Use  to select ALERT TONE.
- Press . Use  to select between ON or OFF.
- Press  to confirm the selection and exit to ALERT TONE.

### Deleting all Messages in the Inbox

- Press . Use  to select SMS.
- Press . Use  to select SETTINGS.
- Press . Use  to select RESET INBOX.
- Press . The display will read RESET?
- Press . All messages in the Inbox will be deleted.


### Deleting all Messages in the Outbox

- Press . Use  to select SMS.
- Press . Use  to select SETTINGS.
- Press . Use  to select RESET OUTBOX.
- Press . The display will read RESET?
- Press . All messages in the Outbox will be deleted.

## Text Entry for SMS

For text entry for SMS, the followings will be available. The default will be lower case.

KEY	1x	2x	3x	4x	5x	6x	7x	8x	9x	10x	11x
1	space	1	€	£	\$	¥					
2ABC	a	b	c	2	à	ä	â	Ç			
3DEF	d	e	f	3	è	é	Δ				
4GHI	g	h	i	4	ì	Γ					
5JKL	j	k	l	5	Λ						
6MNO	m	n	o	6	ñ	ò	ö	ø	Ω		
7PQRS	p	q	r	s	7	ß	Π	Φ	Ψ	Σ	
8TUV	t	u	v	8	ù	ü	Θ				
9WXYZ	w	x	y	z	9	æ	Ξ				
0	0	.	,	?	!	:	;	"	'	i	¿
*	*	-	=	(	)	<	>	/	_	+	%
#	#	@	&	\$							


Pressing  will change the case.


KEY	1x	2x	3x	4x	5x	6x	7x	8x	9x	10x	11x
1	space	1	€	£	\$	¥					
2ABC	<b>A</b>	<b>B</b>	<b>C</b>	2	à	Ä	Â	Ç			
3DEF	<b>D</b>	<b>E</b>	<b>F</b>	3	è	É	Δ				
4GHI	<b>G</b>	<b>H</b>	<b>I</b>	4	ì	Γ					
5JKL	<b>J</b>	<b>K</b>	<b>L</b>	5	Λ						
6MNO	<b>M</b>	<b>N</b>	<b>O</b>	6	ñ	Ò	Ö	Ø	Ω		
7PQRS	<b>P</b>	<b>Q</b>	<b>R</b>	<b>S</b>	7	ß	Π	Φ	Ψ	Σ	
8TUV	<b>T</b>	<b>U</b>	<b>V</b>	8	ù	Ü	Θ				
9WXYZ	<b>W</b>	<b>X</b>	<b>Y</b>	<b>Z</b>	9	Æ	Ξ				
0	0	.	,	?	!	:	;	"	'	i	¿
*	*	-	=	(	)	<	>	/	_	+	%
#	#	@	&	\$							




The special character € (euro) counts for two characters.

## Additional Features

### Message Waiting Indication

If you subscribe to Telstra's Message bank service\* you can check if you have messages. When message waiting ON indication is received from your network service provider, the  icon on all handsets currently connected to the same base unit will be turned on. The LED on those handsets will be blinking. User can make a call to the network service provider to check the new message in the voice mailbox.


When message waiting OFF indication is received from the network service provider, the  icon and LED on all handsets will be turned off.

Press and hold  during standby to turn off the  icon. Once a handset dismisses the  icon, the icon on all the other handsets currently connected to the same base unit will also disappear.

(\*Please consult your telephone service provider for details about the service)

### One Touch access to Telstra® Home Messages 101

If you have activated Telstra's Home Messages 101 you can check if you have messages. This service is free to turn on from most phones in Australia.








1. Press and hold for  2 seconds in standby mode.
  2. The phone will automatically go off-hook and dial 101. You can then follow the voice prompts to hear your messages.
- For more information about this service contact Telstra.


## Operator Services

A total of 7 operator services, each up to 10 characters for name and 18 digits for number, can be stored in the handset. There also will be factory-programmed numbers. You can programme services of your choice by using the ADD ENTRY menu. The operator services works like the phonebook except that the operator services can also be accessed during off-hook.





Service Number	Name	Service code
Service1	Call W ON	*43#
Service2	Call RTN	*10#
Service3	Call W OFF	#43#
Service4		
Service5		
Service6		
Service7		

### Adding a Service

- Press  during predial or standby
- The display will read ADD ENTRY and the first entry of the Services list, if any.
- Press . The display reads NAME? (If 7 services have already been recorded, MEMORY FULL will be displayed for 2 second and returned to ADD ENTRY)
- Use the alphanumeric keys and  to enter the name of the service (up to 10 characters). (If no name is entered, the display will remain at NAME?. Every entry must have a name)
- Press  to confirm. The display reads NUMBER? Use the numeric keys and  to enter the number of the service (up to 18 digits). (If no number is entered, the display will remain at NUMBER?. Every entry must have a number)
- You can also enter a recall by pressing , R will be displayed.
- Press  to confirm.




Note: If the new service has the same name as a previously entered one, the display will read REPLACE? Press . The new service will replace the previous service with the same name.

### Reviewing Services




- Press  during predial or standby.
- The display will read ADD ENTRY and the first entry of the Services list, if any.
- Use  to scroll through the services or press a digit to search like the phonebook records.
- On the name of a service, press  to view the number of that service.
- Press  to exit.

### Dialling out the Service Number









During standby,

- press  to bring out the list of service,
- Use  to select a service.
- Press  on a selected service will dial out the number.


When off-hook,

- press . The list of services will be available to select.
- Use  to select a service.
- Press  and the number of the selected service will be dialled out.






### Editing Service Number



- Press  during predial or standby.
- The display will read ADD ENTRY and the first entry of the Service list.
- Use  to scroll through the services or press a digit to search like the phonebook entries.
- Press  on a service. Use  to select EDIT ENTRY.
- Press . NAME? and the name of the service will be displayed.
- Edit the name and press  to confirm.
- NUMBER? and the number of the entry will be displayed.
- Edit the number and press  to confirm.
- Press  to exit.

Note: If the edited service would have the same name as a previously entered one, the display will read REPLACE?

together with the name of the service. Press  will replace the previous service with the new service.

### Delete a Service

- Press  during predial or standby.
- The display will read ADD ENTRY and the first entry of the Services list.
- Use  to scroll through the services or press a digit to search like the phonebook entries.
- Press  on a service. Use  to select DELETE.
- Press . The display reads DELETE?.

- Press  again to confirm and the selected service is deleted.
- Press  to exit.









Note: Refer to Delete All Records section to delete all the services numbers at once.








### Prefix Matching

User can program to automatically add a prefix to the number dialled if the first few digits of the number match the ones described in the prefix rules. User can add up to three rules each of which includes up to five digits for both prefix and the starting digits of the number to match.

When the prefix rules are activated, the numbers for quick dial, direct dial, predial, phonebook dial, call back from call log, and redial will be checked if a prefix would be added to them.

If the number going to be dialled starts with the digits entered in the prefix rules, the respective prefix will be appended before the number and dialled out. For example, prefix for rule one is 123, and the number for rule one is 589, when trying to dial out the number 5897648, it will be dialled as 1235897648. The prefix will not be displayed or stored in the redial log.

- Press . Use  to select FEATURES.
- Press . Use  to select PREFIX.
- Press . The display reads PIN?.
- Enter the correct PIN of the base. Press .
- Use  to scroll through PREFIX 1 to PREFIX 3.
- Press  on a selection.

- Use  to select ON or OFF.
- Press  on OFF will de-activate the selected prefix rule.
- Press  on ON to activate the selected prefix rule.
- The display will read PREFIX? and the previously entered prefix will also be displayed.
- Use the numeric keys and the  to enter the prefix.
- Press  to confirm the prefix entered.
- The display will read NUMBER? and the previously entered number will also be displayed.
- Use the numeric keys and the  to enter the number.
- Press  to confirm the number entered.

Note: When the number for the prefix rule does not contain any digit, it will apply to any number dialled.  
 PREFIX 1 will be checked first. If the number dialled is matched with one prefix, it will not be checked for other prefixes.  
 The feature is not applicable to traditional dialling.  
 The dialled prefix will not be stored into the redial list.  
 Prefix matching will not be done on the emergency numbers.

















## Call Barring





Call barring prevents dialling of certain types of calls.


### The following call barring options can be selected:

- OFF: All calls are allowed  
 ALL: All external calls except those to emergency numbers are barred  
 EXEMPT: All external calls starting with the exempt number will be allowed. Other external calls except those to the emergency numbers will be barred.  
 BAR: All the external calls starting with that barring number will be barred. However, if the emergency numbers begin










with the barred prefix, calls to those numbers will be allowed.

- Press . Use  to select FEATURES.
- Press . Use  to select CALL BARRING.
- Press . The display reads PIN?.
- Enter the correct PIN of the base. Press .
- Use  to scroll through HANDSET 1 to HANDSET 5.
- Press  on a selection.
- To de-activate any call bar setting for the selected handset,
  - Use  to select OFF.
  - Press .
- To bar all external calls on the selected handset,
  - Use  to select ALL.
  - Press .
- To bar external calls except the EXEMPT number on the selected handset,
  - Use  to select EXEMPT.
  - Press . The display reads NUMBER? and the previously entered exempt number will also be displayed.
  - Use the numeric keys and  to enter the number to be exempted.
  - Press  to confirm the entry.
- To bar external calls starting with the BAR number on the selected handset,

- Use  to select BAR.
- Press . The display reads NUMBER? and the previously entered bar number will also be displayed.
- Use the numeric keys and  to enter the number to be barred.
- Press  to confirm the entry.










Note: If  is pressed when no digit is entered for EXEMPT and BAR, the call barring feature will be de-activated for that handset.

### Handset Ringer Melody for External Calls

- Press . Use  to select SOUNDS.
- Press . Use  to select HS RINGER.
- Press . Use  to select EXT MELODY.
- Press .
- Use  to select the desire melody, MELODY 1 to MELODY 10, for incoming external calls.
- Press  to confirm the selection.









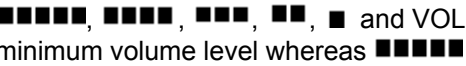



Note: The default ringer melody for external calls is MELODY 1.


### Handset Ringer Melody for Internal Calls

- Press . Use  to select SOUNDS.
- Press . Use  to select HS RINGER.
- Press . Use  to select INT MELODY.
- Press .
- Use  to select the desire melody, MELODY 1 to MELODY 10, for internal calls.
- Press  to confirm the selection.

Note: The default ringer melody for internal calls is MELODY 2.










### Ringling Volume for Base

- Press . Use  to select SOUNDS.
- Press . Use  to select BS RINGER.
- Press . Use  to select VOLUME.
- Press . The currently selected volume is displayed.
- Use  to select from  and VOL OFF.  represents the minimum volume level whereas  represents the maximum volume level.
- Press  to confirm the selection.

To turn off the base ringer volume, press  on OFF.











## Base Ringer Melody for External Calls

- Press  . Use  to select SOUNDS.
- Press  . Use  to select BS RINGER.
- Press  . Use  to select MELODY.
- Press  . Use  to select the desire melody, MELODY 1 to MELODY 10, for incoming external calls.
- Press  to confirm the selection.


## Alert Tones


User can choose to turn on or off the following tones according to their preference.

- Key Beep: Sound a tone whenever a key is pressed.  
Confirmation: Sound a tone when a setting or choice is confirmed.  
Charging: Sound a tone when the handset is returned to the base cradle for charging.

- Press  . Use  to select SOUNDS.
- Press  . Use  to select TONES.
- Press  . Use  to select from KEY BEEP, CONFIRMATION and CHARGING.
- Press  on a selection to select ON or OFF.
- Press  to confirm.

## Out of Range Warning


When the handset is too far away from the base during standby, the display will show SEARCH BASE and the  icon will blink.











- Bring the handset nearer to the base so that the signal gets stronger.
- When the signal between the handset and base re-establishes, the display will go to standby and the  icon will be steady.

When the handset is too far away from the base during a call, user will hear an alert tone through the earpiece.

- Bring the handset closer to the base so that the signal gets stronger.
- If you fail to bring the handset back in range with the base, your call may be disconnected.


## Auto Answering

When the function is activated, user is able to answer a call by lifting the handset out of the base cradle without having to press the  key.

- Press  . Use  to select CALL SETTING.
- Press  . Use  to select AUTO ANSWER.
- Press  .
- To activate:
  - Use  to select ON. Press  .
  - User can answer a call by lifting the handset out of the base cradle without having to press the  key.
- To de-activate:
  - Use  to select OFF. Press  .







- User will need to press the  key to answer a call no matter the handset is on the base cradle or out of the base cradle.

### Flash (Recall) Timing

When talking on the phone, pressing  will send a signal to the telephone network.

The flash timing default is 100ms for Australia (Flash 1). You should not need to change this setting unless you connect the phone to a telephone system in your office.


If you need you can select between the three factory programmed flash timing from this menu.

- Press  . Use  to select CALL SETTING.
- Press  . Use  to select FLASH TIMING.
- Press  . Use  to select from the three durations.

Flash 1 = 100ms (Australia)

Flash 2 = 600ms (New Zealand)

Flash 3 = 1000ms (for some older phone systems)







- Press  on to confirm the selection.

### Adjust Time Display Format

During standby, there will be 7-segment clock displayed on the lower right hand corner of the display. The clock will be displayed in 24-hour format.








When a CID with time is received, the clock will automatically be adjusted with the CID time. When the handset batteries are replaced or handset enters low power mode, the clock will restart from 00:00.

To adjust the time,

- Press  . Use  to select DISPLAY.
- Press  . Use  to select ADJUST TIME.
- Press  . The current time will be displayed.
- Enter the new time. Value for hour (two digits before “:”) must be less than 24 and value for minute (two digits after “:”) must be less than 60.
- Press  to confirm.








### Handset Name

Each handset can be programmed with its own name, which will be displayed during standby. You can enter up to 10 alphanumeric characters.

- Press  . Use  to select DISPLAY.
- Press  . Use  to select HANDSET NAME.
- Press  . The current handset name will be displayed.
- Use the numeric keys and  to enter the name for the handset.
- Press  to confirm the name entered.

### Call Timer

The length of the call can be timed and displayed. The timer will start counting once the phone goes off hook. When the call has started for 10 seconds, the call timer in the format of mm:ss (e.g. 00:10) will be displayed on the first line of the display if the call timer is activated. Once the timer reaches 59 minutes and 59 seconds (59:59), the format will change to hh:mm:ss (e.g. 01:00:00). It will keep counting until the call ends. When the call has ended, the call timer will stop counting and keep on displaying for 5 seconds.

- Press  . Use  to select DISPLAY.
- Press  . Use  to select CALL TIMER.
- Press  . Use  to choose ON or OFF.
- Press  to confirm.

### Backlit LCD / Backlit LCD & Keypad








The backlight will turn on when:

- a key is pressed
- there is an incoming call
- paging from the base.








The backlight will turn off:

- 10 seconds after a key is pressed
- 10 seconds after the internal or external call is answered if no key is pressed afterwards
- 10 seconds after a call is ended
- when paging is stopped.
- when the incoming internal call ends without being answered
- when the incoming call expires at the handset.

You can also choose to turn off the backlight by

- Pressing  . Use  to select DISPLAY.
- Press  . Use  to select BACKLIT.
- Press  . Use  to select OFF.
- Press  to turn off the backlight.

To turn on the backlight, user can

- Press  . Use  to select DISPLAY.
- Press  . Use  to select BACKLIT.
- Press  . Use  to select ON.
- Press  to turn on the backlight.









### Change the PIN Code for Base

PIN code for the base unit is required in order to

- Change Prefix settings,
- Change Call Barring settings,
- Register a handset,
- Deregister a handset,
- Reset the phone settings, and
- Change the current PIN.

The PIN code includes zero to eight digits.







To change the PIN code:

- Press  . Use  to select SYSTEM.
- Press  . Use  to select CHANGE PIN. Press  .
- The display reads PIN?. Enter the correct PIN of the connected base. Press  .
- The display reads NEW PIN?. Enter the new PIN (maximum 8 digits).
- Press  to confirm. The display will read REPEAT.
- Re-enter same PIN again.
- Press  to confirm.

Note: If you changed the PIN CODE, you've to use the new PIN CODE in all handsets.

## Delete All Records







User can delete the records of the private phonebook, shared phonebook, call log, redial list, services number and SMS messages by resetting the respective menu.

- Press . Use  to select RESET.
- Press . Use  to select from PRIV PBOOK, SHARED PBOOK, CALL LOG, REDIAL LIST, SERVICES or SMS MESSAGES.
- Press . The display will show RESET?.
- Press  to confirm.

Note: If PRIV PBOOK is reset, the quick dial feature of all quick dial keys will be automatically off.  
If SERVICE is reset, factory pre-programmed services, if any, will be restored.  
If SMS MESSAGES is reset, all SMS messages, if any, will be deleted.

## Reset Factory Default

All settings for both the handset and base can be restored to the factory defaults by this menu.

- Press . Use  to select RESET.
- Press . Use  to select SETTINGS. Press .
- The display reads PIN?. Enter the correct PIN of the connected base. Press .
- All settings will be restored to the factory defaults.

Note: Factory default settings can't be restored on the base or on the handset alone. Also, if you want to restore factory settings on other handset currently connected to the same base, you will need to restore factory setting on that handset.








## Using Additional Handsets


### Registration

Each additional S6050 handset purchased separately must go through the registration process with the base. Each handset can be registered to up to 4 base units and each base can be registered to up to 5 handsets.

When registering, each handset can select base number for the base to be registered so that it can be identified at base selection setting.

To register:










- Press . Use  to select SYSTEM.
- Press . Use  to select REGISTER.
- Press . The display will read BS 1 2 3 4. If the handset has been registered to a base, the number of the registered base will be flashing.
- Enter the number of the base unit you wish to register using the numeric key. The entered base number will be displayed on the second line.
- Press . The handset will read PIN?.
- Enter the PIN number of the base to be registered (maximum 8 digits, the default PIN is 0000).
- Press and hold the PAGE button  on the base unit until you hear 2 beeps.







- Press  on the handset. The handset will read SEARCH BASE X while it searches for the base unit (where 'X' is the number of the base you are registering to).
- Once a connection has been made, the handset name and number will be shown on the display.

## Base Selection

- AUTO** If the base selection setting is set to auto, whenever the handset loses link or is powered up, it will search any available registered base to connect.
- PREFER** One of the bases registered can be assigned as a preferred base so that it will be searched for certain period when the handset loses link or is powered up. If that base cannot be found, the handset will search for other registered bases to connect.
- FIXED** One of the bases registered can be assigned as a fixed base so that it will be the only base to be searched when the handset loses link or is powered up. If that base cannot be found, the handset will not link up to any other base.

To set:



- Press  . Use  to select SYSTEM.
- Press  . Use  to select SELECT BASE.
- To select AUTO,
  - Press  . Use  to select AUTO.
  - Press  to confirm. The handset will search any available registered base.
- To select PREFER,
  - Press  . Use  to select PREFER.

- Press  . The display reads BS 1 2 3 4.
- Use the numeric keys to enter the base number to be set as the preferred base.
- Press  to confirm. The handset will search the selected base.
- To select Fixed base,
  - Press  . Use  to select FIXED.
  - Press  . The display reads BS 1 2 3 4.
  - Use the numeric keys to enter the base number to be set as the fixed base.
  - Press  to confirm. The handset will search the selected base.


Note: Base selection setting will change to auto when the handset is registered to a base.

## Making Internal Calls


This feature requires more than one handset registered to the same base.


- During standby, press .
- The  icon on handset will be turned on.
- Press the registered handset number you wish to call.
- The other handset will ring. Answer the call from that handset and two handsets can now talk.

### To end a call


- Press , or
- Place the handset back on the base unit.



### Using Pre-Dialling

- Enter the number of the handset you wish to call.
- Press .
- The call will be connected.

Note: During an internal call, if an external call comes through, you will hear short beeps.  icon on handset will blink.







### Receiving external call during Internal Call

If an external call comes in while the handset is on internal call, the  icon will be blinking and a series of short beeps can be heard from the earpiece. The CID of the caller will be displayed on the screen.

- Press  to hang up the internal call.
- Press  again to answer the external call.

### Inquiry Call








While talking on the external line, the handset can put the external call on hold and make an inquiry call to another handset. The handset can then toggle between the external call and the other handset. While the external call is on hold, a tone will be emitted to the external party to indicate that the call is on hold.

- During an external call, press .
- The external call will be put on hold and internal dialling tone can be heard from the earpiece or speaker.
- The  icon is displayed in addition to  and  icons.
- Press the number of the handset you wish to call.
- If there is no reply, press  again to reconnect to the external call and the other handset will stop ringing. Press  again to make another call to other handset number.
- When the other handset answers the call, the two handsets can communicate while keeping the external call on hold.

- Press  to toggle between the internal and external calls.










### Call Transfer



You can transfer phone calls to other handsets registered to the same base unit.

- During an external call, press .
- The external call will be put on hold.
- The  icon is displayed in addition to  and  icons.
- Press the number of the handset you wish to call.
- When the other handset answers the call, press  on the handset or place the handset on the cradle will transfer the call. The  and  icons will be turned off.

### Conference Call

Conference call can be activated between external call, and two handsets.








- During an external call, press .
- The external call will be put on hold.
- The  icon is displayed in addition to  and  icons.
- Press the number of the handset you wish to call.
- When the other handset answers the call, press and hold the  will activate the conference call. The  icon on both handsets will be turned on.
- During the conference call, pressing the  on the handset, which initiated the conference call, will put the external call on hold and still connect with the other handset.
- Press  again on the first handset will put the other handset on hold and connect with the external call.
- Pressing and holding  will activate the conference call again.


- You can exit the conference call by pressing  on the handset or place the handset on the cradle. The other handset and the external call will still be connected. The **INT** and  icons will be turned off.

## Room Monitoring





When more than one handset is registered to the same base unit, one of the handsets can be used as a room (baby) Monitor device.

To activate:

- Press . Use  to select FEATURES.
- Press . Use  to select MONITOR.
- Press . Use  to select ON.
- Press  to confirm.

MONITOR will flash on the display to indicate the handset is in monitor mode during standby. User can make internal call to this handset from another handset, the microphone on this handset is activated (being in monitor mode) and noise from the room can be heard. User can also press  to hear from the speaker. There will be no internal ringing.









To de-activate:

- Press  will take you to the MONITOR menu directly.
- Press . The display reads ON.
- Press  to select OFF.
- Press  to confirm.

Note: The handset under monitor mode will not ring when an external call comes in.

## De-register a Handset

One handset can de-register all other handsets registered to the same base unit.

- Press . Use  to select SYSTEM.
- Press . Use  to select DELETE HS.
- Press .
- Use  to select the desired handset (HANDSET 1 to HANDSET 5) to be deleted.
- Press  to confirm the selection. The display will read PIN?.
- Enter the correct PIN of the connected base and press  to confirm the deletion of the handset.

Note: Each handset can't de-register itself.

## Appendix: Default Settings

External ringer melody (handset and base): MELODY 1  
Internal ringer melody (handset): MELODY 2  
Handset Ring Volume: ■■■■■■  
Base Ring Volume: ■■■■■■  
Receiver Volume: Med  
Flash Timing: FLASH 1  
Dial Mode: Tone  
Auto Answer: On  
Key Beep Tone: On  
Confirmation Tone: On  
Charging Tone: On  
Backlit (if applicable): On  
Call Timer: On  
Message Waiting Indicator: Off  
Monitor: Off  
Direct Dial function: Off  
Direct Dial number: Empty  
Prefix Dialling: Off  
Prefixes and numbers: Empty  
Call Barring: Off  
Call bar and exempt numbers: Empty  
Operator services: Default services  
Base Selection: Auto  
PIN Code: 0000 (for base menu)  
SMS Service: ON  
Service centre numbers: Pre-programmed #  
Active service centre: Service centre 1  
Sub-Address: 0  
SMS Alert Tone: On  
Handset Name: ORICOM  
Language: English

## Troubleshooting

### *The phone does not work at all*

- Make sure that adapter and phone cord are connected properly.
- Check that the batteries are fully charged and installed properly.
- Check that the handset is correctly registered to the same base unit.
- Move the handset closer to the base unit.

### *The phone does not ring*

- Make sure the adapter and the phone cord are connected properly.
- Move the handset closer to the base unit.
- Check that the handset is correctly registered to the same base unit.
- Make sure the handset (or base) ringer is turned on.

### *The phone does not dial out*

- Check that the phone cord is connected properly.
- Check the handset is fully charged.
- Check that the handset is correctly registered to the same base unit.
- The dialled number may be barred. See Call Barring section
- The keypad may be locked. See Handset Keypad Lock/Unlock section.

### *CID does not work properly*

- Check with your local phone company that the CID service is subscribed to.
- Let the phone ring at least once before answering.

### *The CIDCW call cannot be answered*

- Check with your local phone company and select the correct recall duration.

### *Base charge light does not work*

- Make sure that adapter is connected properly.
- Make sure the handset is making contact in the cradle.

### *The empty battery icon appears soon after the batteries are charged*

- Replace the batteries with new ones.



#### *SMS is not working properly*

- Check if the Service Centre numbers are set correctly.
- Check if the sub-address is set correctly.
- Check if the SMS service is ON.
- Clear all the messages from RESET > SMS MESSAGES menu because some messages received can have errors. Please do this with caution as all the messages will be deleted once reset.
- Check with service provider if the SMS service is registered.

#### *Wrong characters are displayed for SMS messages*

- When the messages were sent with unsupported encoding, they will not be displayed correctly. Please ask the sender to use basic characters and default SMS encoding. Please contact the service provider for more information. This phone supports 7-bit GSM Default alphabets.

#### *SMS Error Codes*

##### *'01'*

Problem: Make sure that adapter and phone cord are connected properly.

- Check if the phone is properly installed.
- Check if the SC number is correct.

##### *'02'*

Problem: Transmission error

- Contact customer service if problem persists.

##### *'03'*

Problem: Reject the message from SC

- Check with provider about the services available

##### *'04'*

Problem: User Interruption

- Make sure that the line is not interrupted during SMS transmission.

##### *'C0'*

Problem: SC busy

- Retry the transmission again later
- Contact service provider if the error persists.

##### *'C1'*

Problem: No SC Subscription

- Need to subscribe or activate the account
- Check with service provider.

##### *'C2'*

Problem: SC system failure

- Retry the transmission again later
- Contact service provider if the error persists

##### *'C3'*

Problem: Invalid SME address

- Check recipient's address.

##### *'C4'*

Problem: Destination SME barred

- Check with recipient if he/she can receive the message
- Check with service provider why the destination SME is barred.

##### *'E0'*

Problem: Unknown SM-TE

- Make sure that Caller ID is not restricted.
- Add necessary prefix to SC number so that CLIR would be temporarily off.

##### *'FF'*

Problem: Unknown

- Unknown

### **Warranty Information**

This product is covered by a 12 month warranty against defective workmanship or parts. The warranty does not extend to damage caused by misuse, negligence, excessive voltage, faults on the telephone line or lightning. This guarantee in no way affects your statutory rights. Full details of the warranty are contained in the enclosed warranty card.

If you feel this product is not working correctly please consult the user guide and ensure that you are using the product in accordance with the instructions.

Remove all extra telephone equipment and connect only this telephone directly to the telephone socket.

If the fault is still present, connect another telephone (if available) to the telephone socket. The results will show you whether the fault lies with this unit or with the telephone line. If the product is working correctly the fault is on the telephone line. Please contact your network operator for assistance

To orders spare parts additional handsets, replacement batteries and in case of any technical issues you may have with product please consult our website for further information or send us an email for a prompt response to your enquiry. In the unlikely event of a fault developing, please contact us for assistance. If the product is then found to be faulty you will be asked to return it directly to us with a copy of the purchase receipt.

Australia

Oricom International Pty Ltd  
PO Box 5681  
South Windsor, NSW 2756

#### **Customer support**

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